

**ABSTRACT OF THE DISCLOSURE**

To provide a display device and an electronic apparatus including a radio communication device such as an IC tag, which do not need a special space for attaching the IC tag and is capable of reducing the amount of time and effort required for attaching the IC tag. A display device including a radio communication device 14 having at least one substrate provided with a display unit 8 and display-unit-driving wiring lines 9 and 10, a communication integrated-circuit unit 15, and an antenna 16 is provided. At least a part of the antenna 16 is formed on the substrate and formed of a conductor formed in the same layer as a conductor that constitute the display unit 8 or conductors that constitute the display-unit-driving wiring lines 9 and 10.